



1753

*Blaw*PATENT  
03141-P0380A WWW/DC

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants	Otto J. Prohaska, <i>et al.</i>
Serial No. 10/029,659	Filing Date: October 22, 2001
Title of Application:	Electrochemical Sensor With Dry Ionomer Membrane
Confirmation No. 4969	Art Unit: 1753
Examiner	Kaj Olsen

Commissioner for Patents  
Post Office Box 1450  
Alexandria, VA 22313-1450

**Supplemental Information Disclosure Statement by Applicants**

As a means of complying with the duty of disclosure set forth in 37 CFR §1.56, Applicants list the following references (copies of the listed patents enclosed). The references were cited in a European Search Report dated June 1, 2004 (copy enclosed).

U.S. Patent Documents				
Exam. Initials	Class/ Subclass.	Document No.	Date	Name
	204/1	4,820,386	04/11/89	LaConti et al.

Mailing Certificate: I hereby certify that this correspondence is today being deposited with the U.S. Postal Service as *First Class Mail* in an envelope addressed to: Commissioner of Patents and Trademarks; Post Office Box 1450; Alexandria, VA 22313-1450.

June 29, 2004

  
Paul J. Bosler


Foreign Patent Documents			
Exam. Initials	Document No.	Date	Country
	EP 0 325 562	01/20/89	EP

Other Documents	
Exam. Initials	Description (Author, Title, Date, Pages, etc)
	P.D. van der Wal, et. al, "Extremely stable Nafion based carbon monoxide sensor". SENSORS AND ACTUATORS B, ELSEVIER SEQUOIA S.A., LAUSANNE, CH, vol. 35, no. 1, September 1, 1996, 119-123

The listed patents pertain in a general way to the subject matter of the application, but are not necessarily considered to be analogous prior art.

Respectfully submitted,

June 29, 2004

  
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Date Considered

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Examiner